Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

1. (currently amended) A method of performing a network transaction in a wireless local area network, comprising:

sending, from a polling station to a polled station, a polling frame;

receiving at the polling station, at least one delay frame, the at least one delay frame being transmitted by the polled station in response to the polling frame;

receiving a subsequent non-delay frame from the polled station at the polling station in further response to the polling frame;

wherein the at least one data delay frame is sent to prevent a repolling procedure by the polling station prior to sending the non-delay frame.

- 2. (original) A method of performing a network transaction as defined in claim 1, wherein sending the polling frame includes sending a data packet.
- 3. (original) A method of performing a network transaction as defined in claim 2, wherein the first delay frame of the at least one delay frame includes an acknowledgment indicating receipt of the data packet.
- 4. (original) A method of performing a network transaction as defined in claim 1, wherein receiving the subsequent non-delay frame includes receiving a data packet.

- 5. (original) A method of performing a network transaction as defined in claim 4, further comprising, after receiving the data packet, transmitting an acknowledgment, from the polling station to the polled station, indicating receipt of the data packet.
- 6. (original) A method of performing a network transaction as defined in claim 1, wherein the method is performed by a mobile terminal.

7 (original) A method of performing a network transaction as defined in claim 1, wherein receiving the first delay frame of the at least one delay frame includes receiving an indication of a number of delay frames to be received by the polling station from the polled station.

- 8. (original) A method of performing a network transaction as defined in claim 1, wherein further comprising, during an initial call set up transaction receiving at the polling station from the polled station an indication of the number of delay frames to be received by the polling station from the polled station in subsequent transactions.
- 9. (original) A method of performing a network transaction as defined in claim 1, wherein receiving the subsequent non-delay frame includes receiving a null frame.
- 10. (original) A method of performing a network transaction as defined in claim 1, wherein receiving the at least one delay frame includes receiving a media access control address corresponding to the polled station.

11. (currently amended) A method of performing a network transaction in a wireless local area network, comprising:

receiving, from a polling station at a polled station, a polling frame;

sending to the polling station, at least one delay frame in response to receiving the polling frame, the at least one delay frame being transmitted by the polled station;

sending a subsequent non-delay frame from the polled station at the polling station in further response to the polling frame;

wherein the at least one delay frame is transmitted to prevent a repolling procedure by the polling station and to allow the polled station time to prepare the non-delay frame.

- 12. (original) A method of performing a network transaction as defined in claim 11, wherein receiving the polling frame includes receiving a data packet.
- 13. (original) A method of performing a network transaction as defined in claim 12, wherein the first delay frame of the at least one delay frame includes an acknowledgment indicating receipt of the data packet.
- 14. (original) A method of performing a network transaction as defined in claim 11, wherein sending the subsequent non-delay frame includes sending a data packet.
- 15. (original) A method of performing a network transaction as defined in claim 14, further comprising, after sending the data packet, receiving an acknowledgment, at the polled station from the polling station, indicating receipt of the data packet.

- 16. (original) A method of performing a network transaction as defined in claim 11, wherein the method is performed by a network access point.
- 17 (original) A method of performing a network transaction as defined in claim 11, wherein sending the first delay frame of the at least one delay frame includes sending an indication of a number of delay frames to be sent by the polled station to the polling station.
- 18. (original) A method of performing a network transaction as defined in claim 11, further comprising, during an initial call set up transaction sending from the polled station to the polling station an indication of the number of delay frames to be sent by the polled station to the polling station in subsequent transactions.
- 19. (original) A method of performing a network transaction as defined in claim 11, wherein sending the subsequent non-delay frame includes sending a null frame.
- 20. (original) A method of performing a network transaction as defined in claim 11, wherein sending the at least one delay frame includes sending a media access control address corresponding to the polled station.